AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently Amended): A connection structure between a printed circuit board and a flexible circuit board, for connecting printed-side conductive patterns formed on a printed circuit board with flexible-side conductive patterns formed on a flexible circuit board, the connection structure comprising:

two or more printed-side openings provided around the printed-side conductive patterns of the printed circuit board;

two or more flexible-side openings provided in the flexible circuit board to align with the printed-side openings when the flexible-side conductive patterns are brought into contact with the printed-side conductive patterns;

a frame having two or more leg parts that are inserted through the both openings; and

an insulative elastic pressing member interposed between the frame and the flexible circuit board, wherein

the leg parts having a side face and a tongue piece with a notch therebetween, and the leg parts are fixed on a bottom surface of the printed circuit board by twisting the tongue parts about the notch.

Claim 2 (Original): The connection structure between a printed circuit board and a flexible circuit board according to claim 1, wherein the elastic pressing member is put into the frame.

Claim 3 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 1, wherein

the elastic pressing member protrudes on a side brought into contact with the flexible circuit board.

Claim 4 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 1, wherein

the elastic pressing member protrudes on the side brought into contact with the flexible circuit board and a side brought into contact with the frame.

Claim 5 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 2, wherein

the frame is provided with a protrusion that presses the elastic pressing member put into the frame to the flexible circuit board side.

Claim 6 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 2, wherein

a gap is formed between the frame and the flexible circuit board in the state where the leg parts of the frame are inserted into the flexible-side openings of the flexible circuit board and the printed-side openings of the printed circuit board.

Claim 7 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 3, wherein

the frame is provided with a protrusion that presses the elastic pressing member put into the fame to the flexible circuit board side.

Claim 8 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 4, wherein

the frame is provided with a protrusion that presses the elastic pressing member put into the frame to the flexible circuit board side.

Claim 9 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 3, wherein a gap is formed between the frame and the flexible circuit board in the state where the leg parts of the frame are inserted into the flexible-side openings of the flexible circuit board and the printed-side openings of the printed circuit board.

Claim 10 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 4, wherein

a gap is formed between the frame and the flexible circuit board in the state where the leg parts of the frame are inserted into the flexible-side openings of the flexible circuit board and the printed-side openings of the printed circuit board.

Claim 11 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 5, wherein

a gap is formed between the frame and the flexible circuit board in the state where the leg parts of the frame are inserted into the flexible-side openings of the flexible circuit board and the printed-side openings of the printed circuit board.

Claim 12 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 2, wherein

the elastic pressing member protrudes on a side brought into contact with the flexible circuit board.

Claim 13 (Previously Presented): The connection structure between a printed circuit board and a flexible circuit board according to claim 2, wherein

the elastic pressing member protrudes on the side brought into contact with the flexible circuit board and a side brought into contact with the frame.